EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L19	47528	rro$1 wro$1 wrro$1 wirro$1 nrro$1 runout$1 (run adj out) (reap$4 adj2 error) misregistrat$7 (mis adj registrat$7)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:48
L20	168910	L19 eccentric$4	US-PGPUB; USPAT	OR	ON	2007/11/20 09:48
L21	4742	L20 near10 (record$4 writ$4)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:48
L22	25	L21 and yaw	US-PGPUB; USPAT	OR	ON	2007/11/20 09:48
L23	1701	(eccentr$8 near5 (data signal correct$4 information table)) same (sector track area record$4 writ$4 cylinder wedge location)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:49
L24	14	L23 and yaw	US-PGPUB; USPAT	OR	ON	2007/11/20 09:49
L25	1520	L20 and yaw	US-PGPUB; USPAT	OR	ON	2007/11/20 09:49
L26	1291	L25 and (record$4 writ$4 track sector table wedge cylinder)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:49
L27	320720	correct$4 near10 (data signal eccentric rro repeat$4)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:49
L28	617	L26 and L27	US-PGPUB; USPAT	OR	ON	2007/11/20 09:49
L29	20	L28 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2007/11/20 09:49
L30	3544	((eccentr$8 rro$1 wro$1 wrro$1 wirro$1 nrro$1 runout$1 (run adj out) (repeat$4 adj2 error) misregistrat$7 mis adj registrat$7) near5 (data signal correct$4 information table)) same (sector track area cylinder wedge location)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L31	2772	L30 and (record$4 writ$4)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L32	1967	L31 and (head transducer)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L33	1765	L32 and (disk disc)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L34	463	L33 and ((head transducer) near5 (offset angle))	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L35	272970	data near5 (area region sector wedge track cylinder)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50

L36	407	L34 and L35	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L37	4952	(eccentr$8 rro$1 wro$1 wrro$1 wirro$1 nrro$1 runout$1 (run adj out) (repeat$4 adj2 error) misregistrat$7 mis adj registrat$7) near10 (writ$4 record$4)	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L38	281	L36 and L37	US-PGPUB; USPAT	OR	ON	2007/11/20 09:50
L39	1002	((eccentr$8 rro$1 wro$1 wrro$1 wirro$1 nrro$1 runout$1 (run adj out) (repeat$4 adj2 error) misregistrat$7 mis adj registrat$7) near5 (data signal correct$4 information table)) same (sector track area cylinder wedge location)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 09:51
L40	0	L39 and (head transducer) and yaw	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 09:51

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18432	(misregist$7 (mis-regist$7) (mis adj regist$7) zap$1 (zero adj acceleration adj path$1) (virtual near2 (circle circular) adj (orbit$1 locus$2 loci)))	US-PGPUB; USPAT	OR	ON	2007/11/20 10:00
L2	2395	eccentric$5 near10 correct$5	US-PGPUB; USPAT	OR	ON	2007/11/20 10:04
L3	54	L2 and L1	US-PGPUB; USPAT	OR	ON	2007/11/20 10:00
L4	40396	(runout$1 (run adj out$1) rro$1 crro$1 wrro$1 wirro$1 rdrro$1 wro$1 wtmr rtmr wwtmr wrtmr)	US-PGPUB; USPAT	OR	ON	2007/11/20 10:02
L5	40396	(runout$1 (run adj out$1) rro$1 crro$1 wrro$1 wirro$1 rdrro$1 wro$1 wtmr rtmr wwtmr wrtmr) 4 near5 correct$4	US-PGPUB; USPAT	OR	ON	2007/11/20 10:02
L6	42661	5 2	US-PGPUB; USPAT	OR	ON	2007/11/20 10:04
L7	795	6 and yaw	US-PGPUB; USPAT	OR	ON	2007/11/20 10:04
L8	1091	6 same (data near3 (area location track sector wedge))	US-PGPUB; USPAT	OR	ON	2007/11/20 10:09
L9	538	8 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2007/11/20 10:09
L10	10	9 and 7	US-PGPUB; USPAT	OR	ON	2007/11/20 10:05
L11	4858	correct$4 near10 ((record$4 writ$4 stor$4) near4 (data near3 (area location track sector wedge region)))	US-PGPUB; USPAT	OR	ON	2007/11/20 10:12
L12	142	8 and 11	US-PGPUB; USPAT	OR	ON	2007/11/20 10:12
L13	292	6 and 11	US-PGPUB; USPAT	OR	ON	2007/11/20 10:13
L14	101	13 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2007/11/20 10:13

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2281	((eccentric$4 near2 correct$4) (rro (repeatable adj runout) nrro))	US-PGPUB; USPAT	OR	ON	2007/11/20 08:05
L2	53	1 and (yaw)	US-PGPUB; USPAT	OR	ON	2007/11/20 08:06
L3	270	1 and (offset near5 (head transducer))	US-PGPUB; USPAT	OR	ON	2007/11/20 08:22
L4	266	3 and (disk disc)	US-PGPUB; USPAT	OR	ON	2007/11/20 08:06
L5	241	3 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2007/11/20 08:06